

Appl. No. 10/788,689

Amdt. dated Aug. 29, 2005

Reply to Office Action of May 27, 2005

**Amendments to the Specification**

Please replace paragraph [0019] with the following amended paragraph:

[0019] The masking film 413 is provided on the light emitting surface 412d for blocking external UV rays. The masking film 413 may be made of a suitable material, such as a ~~transparent~~ transparent metal oxide or SiO<sub>2</sub>, which has the ability to block UV rays. The masking film 413 may be formed on the light emitting surface 412d by printing or by laser deposition. Alternatively, the masking film 413 may be attached to the light emitting surface 412d. A thickness of the masking film 413 is from 0.3 micrometers to several micrometers.